

YE80CXG_____B

Finish code number on page 46, chart 1

Bottom for drawers, shelves and metal shoe racks

- Material: imitation leather
- Made to measure
When ordering, please confirm the requested dimensions
- Packing: 10 pieces per box



YE80CXH_____B

Finish code number on page 46, chart 1

Drawer bottom with 3 dividers

- Material: imitation leather
- Made to measure
When ordering, please confirm the requested dimensions
- Packing: 10 pieces per box

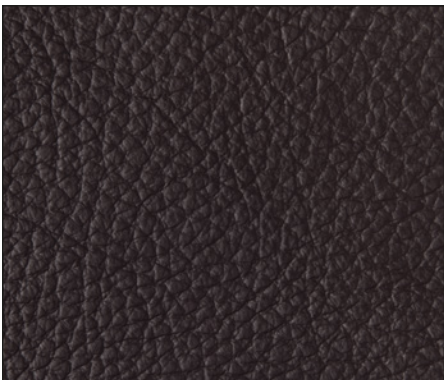


The drawer bottom can be personalized and integrated with leather multi-purpose trays or watch-, ring- and earring-holder trays.
The possible combinations are endless.

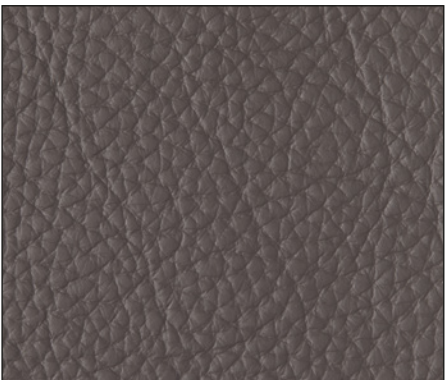
FINISHES

Excessories - store - Imitation leather

MOKA BROWN



ELEPHANT GREY



OLIVE GREY



TAUPE BROWN



TOBACCO BROWN

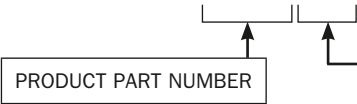


TOFFEE WHITE

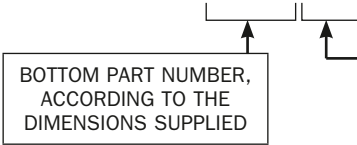


Code composition (example):

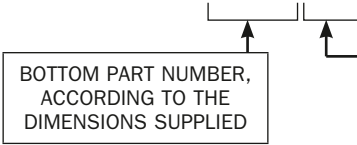
Y E 8 0 C X L **B**



Y E 8 0 C X G **B**



Y E 8 0 C X H **B**



Y E 8 0 C X N **B**

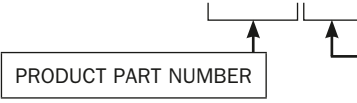


CHART 1
16 = MOKA BROWN IMITATION LEATHER
17 = ELEPHANT GREY IMITATION LEATHER
18 = OLIVE GREY IMITATION LEATHER
19 = TAUPE BROWN IMITATION LEATHER
20 = TOBACCO BROWN IMITATION LEATHER
21 = TOFFEE WHITE IMITATION LEATHER

CHART 2
F1 = HPL WENGE-DYED DRAWER INSERT - MOKA BROWN IMITATION LEATHER
F2 = HPL WENGE-DYED DRAWER INSERT - ELEPHANT GREY IMITATION LEATHER
F3 = HPL WENGE-DYED DRAWER INSERT - OLIVE GREY IMITATION LEATHER
F4 = HPL WENGE-DYED DRAWER INSERT - TAUPE BROWN IMITATION LEATHER
F5 = HPL WENGE-DYED DRAWER INSERT - TOBACCO BROWN IMITATION LEATHER
F6 = HPL WENGE-DYED DRAWER INSERT - TOFFEE WHITE IMITATION LEATHER

CHART 3
G1 = HPL WALNUT-DYED DRAWER INSERT - MOKA BROWN IMITATION LEATHER
G2 = HPL WALNUT-DYED DRAWER INSERT - ELEPHANT GREY IMITATION LEATHER
G3 = HPL WALNUT-DYED DRAWER INSERT - OLIVE GREY IMITATION LEATHER
G4 = HPL WALNUT-DYED DRAWER INSERT - TAUPE BROWN IMITATION LEATHER
G5 = HPL WALNUT-DYED DRAWER INSERT - TOBACCO BROWN IMITATION LEATHER
G6 = HPL WALNUT-DYED DRAWER INSERT - TOFFEE WHITE IMITATION LEATHER